

## 3-in-1 Wi-Fi Device

- + Router Mode
- + Access Point Mode
- + Wireless Client Mode



# WIRELESS N POCKET ROUTER & ACCESS POINT

Perfect Wi-Fi travel companion for business or personal use



Create an 11n Wi-Fi network or add wireless to a network-ready device



Simple Wi-Fi connection with Push Button Security



## ONE DEVICE, THREE WIRELESS FUNCTIONS

The D-Link® Wireless N Pocket Router/Access Point (DAP-1350) features multi-mode functionality you can utilize as a wireless router to create an 11n Wi-Fi network or easily use as an access point to add Wi-Fi to an existing wired network to provide a wireless connection anywhere desired. The DAP-1350 also functions as a wireless client to easily connect an Ethernet-ready device (such as a desktop PC or Xbox 360®) to a Wi-Fi network for increased flexibility and added convenience for your wireless networking needs.

## THE WIRELESS ROUTER THAT TRAVELS

Compact and lightweight, the DAP-1350 is small enough to carry with you while traveling and sets up easily. Use the DAP-1350 to easily share an Internet connection or connect to an existing wired network in conference rooms, hotel rooms, or anywhere a Wi-Fi network is needed. Equipped with a travel case, the compact and lightweight DAP-1350 is the perfect companion for all your business and personal travels.

## ADVANCED WIRELESS SECURITY

The DAP-1350 supports the latest wireless security features to help prevent unauthorized access, be it from over a wireless network or the Internet. Support for WPA™ and WPA2™ ensure that you will be able to use the best possible encryption regardless of your client devices.

Delivering powerful 11n performance with multi-mode functionality and increased mobility, the DAP-1350 is an ideal solution for providing convenient wireless connectivity anywhere Wi-Fi access is needed.

### WHAT THIS PRODUCT DOES

Use the Wireless N Pocket Router/Access Point to create a Wi-Fi network anywhere wireless is needed. It can also be used to connect an Ethernet-ready device (such as a desktop PC or Xbox 360®) to a Wi-Fi network.

### WHY WIRELESS N IS BETTER

This Wireless N Pocket Router/Access Point uses Wireless N technology with multiple intelligent antennas to maximize the speed and range of your wireless signal to significantly outperform previous-generation Wireless G devices<sup>1</sup>. The internal antennas bounce multiple wireless signals off walls and ceilings to work around obstructions and help eliminate dead spots.

### WIRELESS N POCKET ROUTER BENEFITS

- + Multi-mode functionality with wireless router, access point, or wireless client mode
- + Create a powerful Wi-Fi network with Wireless N technology
- + Backward compatible with Wireless G devices
- + SharePort™ Technology for sharing a USB printer or storage over your network<sup>2</sup>
- + Supports Power over USB allowing a PC to power the DAP-1350 if AC power is not accessible<sup>4</sup>
- + Easily add devices and secure your network with push button security
- + Secure your wireless network using advanced WPA™ or WPA2™ encryption

<sup>1</sup> Maximum wireless signal rate derived from IEEE Standard 802.11 specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range. Wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link. Maximum throughput based on D-Link Wireless N devices.

<sup>2</sup> SharePort support available in router mode only.

<sup>3</sup> 1-Year Limited Warranty available only in the U.S.A and Canada.

<sup>4</sup> Power over USB requires direct connection to a PC's USB port with a minimum output of 500mA.

<sup>5</sup> Computer must adhere to Microsoft's recommended System Requirements.

<sup>6</sup> Latest software and documentation are available at <http://support.dlink.com>.

All references to speed are for comparison purposes only. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.

D-Link Systems, Inc.  
17595 Herrmann Street Fountain Valley, CA 92708  
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### TECHNICAL SPECIFICATIONS

#### STANDARDS

- + IEEE 802.11n 2.4GHz
- + IEEE 802.11g
- + IEEE 802.3u

#### INTERFACE TYPE

- + 1 10/100 LAN/WAN Port
- + 1 USB Port for SharePort™<sup>2</sup>
- + 1 Push-Button (for Wi-Fi Protected Setup™)
- + 1 Mode Selector Switch

#### ANTENNA TYPE

Embedded Antennas

#### SECURITY

- + Wi-Fi Protected Access (WPA, WPA2)<sup>5</sup>
- + Wi-Fi Protected Setup™ (WPS)
  - WPS Push Button
  - PIN

#### DEVICE MANAGEMENT

Internet Explorer® v7 or later; Mozilla® Firefox® v3.0 or later; or other Java-enabled Browsers

#### LEDS

- + Power
- + Ethernet
- + WLAN

#### CERTIFICATIONS

- + FCC Class B
- + Wi-Fi®
- + IC

#### DIMENSIONS

- + Item (WxDxH): 3.6" x 0.8" x 2.6" (91.4mm x 20.3mm x 66mm)
- + Packaging (WxDxH): 8.8" x 2.9" x 5.8" (223.5mm x 73.7mm x 147.3mm)

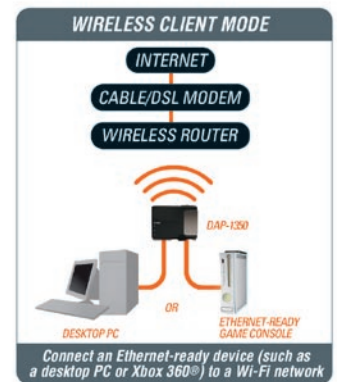
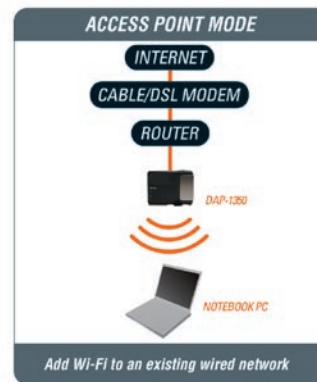
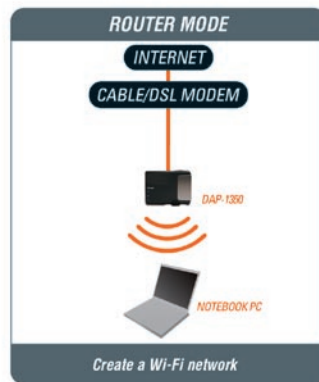
#### WEIGHT

- + Item: 0.5 lbs (0.23kg)
- + Packaging: 1.25 lbs (0.57kg)

#### WARRANTY

1-Year Limited<sup>3</sup>

## ONE DEVICE, THREE WIRELESS FUNCTIONS



Powered by an ENERGY STAR® qualified adapter for a better environment

#### MINIMUM SYSTEM REQUIREMENTS

- + Computer with:
  - Windows Vista®, Windows® XP SP3<sup>5</sup>
  - Internet Explorer® v7 or Mozilla® Firefox® v3.0
  - CD-ROM Drive
  - Network Interface Card
- + For Internet Access:
  - Cable or DSL Modem for High-Speed Internet Connection
  - Subscription with an Internet Service Provider (ISP)
  - For Wireless N Performance, an 802.11n Adapter is required

#### RECOMMENDED SYSTEM REQUIREMENTS

- + For Optimal Wireless Performance, use with:
  - Wireless N USB Adapter (DWA-130)
  - Xtreme N Dual Band USB Adapter (DWA-160)

#### PACKAGE CONTENTS

- + Wireless N Pocket Router & Access Point
- + CAT5 Ethernet Cable
- + USB Power Cable<sup>4</sup>
- + Power Adapter
- + Travel Case
- + CD-ROM<sup>6</sup> with
  - Quick Installation Guide
  - Product Documentation